

Home | Login | Logout | Access Information | Alerts | Purchase His

IEEE XPLORE GUIDE

Welcome United States Patent and Trademark Office

SROWSE

Results for "((((wireless)<in>ab) <and> ((power save)<in>ab))) <and> (pyr >= 1950 ..."

Your search matched 15 of 2467193 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.



» Search Options

View Session History

New Search

» Key

REER JNL IEEE Journal or Magazine

KEY JNIL IET Journal or Magazine

AIP JIM. AIP Journal

AVS JNU AVS Journal

IEEE ONF IEEE Conference Proceeding

REY ONE IET Conference Proceeding

SEEE STO IEEE Standard

a

Indicates open access content

Modify Search ((((wireless)<in>ab) <and> ((power save)<in>ab))) <and> (pyr >= 1950 <and> pyr Search > Check to search only within this results set **Oisplay Format:** Citation Citation & Abstract IEEE/IET/AIP/AVS Books **Educational Courses**

SEARCH

上 view selected items [

Select All Deselect All

1. Optimization of efficiency and energy consumption in p-persistent LANS

IEEE/IET journals, transactions, letters, magazines, conference proceedings, AIP/AVS journals, and sta

Bruno, R.; Conti, M.; Gregori, E.;

Mobile Computing, IEEE Transactions on

Volume 1, Issue 1, Jan.-March 2002 Page(s):10 - 31 Digital Object Identifier 10.1109/TMC.2002.1011056

AbstractPlus | Full Text: PDF(1279 KB) SEEE JNS.

Rights and Permissions

 Power-saving mechanisms in emerging standards for wireless LAI perspective

Woesner, H.; Ebert, J.-P.; Schlager, M.; Wolisz, A.;

Personal Communications, IEEE [see also IEEE Wireless Communications]

Volume 5, Issue 3, June 1998 Page(s):40 - 48

Digital Object Identifier 10.1109/98.683738

AbstractPlus | Full Text: PDF(2448 KB) ISSE JML

Rights and Permissions

3. Architectural strategies for low-power VLSI turbo decoders

Masera, G.; Mazza, M.; Piccinini, G.; Viglione, F.; Zamboni, M.;

Very Large Scale Integration (VLSI) Systems, IEEE Transactions on

Volume 10, Issue 3, June 2002 Page(s):279 - 285 Digital Object Identifier 10.1109/TVLSI.2002.1043330

AbstractPlus | Full Text: PDF(267 KB) | HEEE UNL

Rights and Permissions

4. Reducing energy consumption in a clustered MANET using the intidissemination protocol (lcdp)

Cano. J.C.: Manzoni. P.:

Parallel, Distributed and Network-based Processing, 2002. Proceedings, 10th Euromicro Worksho

9-11 Jan. 2002 Page(s):411 - 418

Digital Object Identifier 10.1109/EMPDP.2002.994322

Rights and Permissions

Page 2 of 3 5. A mobility management scheme for reducing power consumption networks Ho Young Hwang; Sun Jong Kwon; Yun Won Chung; Dan Keun Sung; Global Telecommunications Conference, 2002. GLOBECOM '02. IEEE Volume 3, 17-21 Nov. 2002 Page(s):2979 - 2983 vol.3 Digital Object Identifier 10.1109/GLOCOM.2002.1189175 AbstractPlus | Full Text: PDF(373 KB) IEEE CRE Rights and Permissions 6. Power efficient adaptive M-QAM design using adaptive pipelined a converter Byung-tae Kang; Narayanan, V.; Irwin, M.J.; Chandramouli, R.; Acoustics, Speech, and Signal Processing, 2002. Proceedings. (ICASSP '02). IEEE International Volume 3, 13-17 May 2002 Page(s):III-2705 - III-2708 vol.3 Digital Object Identifier 10.1109/ICASSP.2002.1005244 AbstractPlus | Full Text: PDF(444 KB) WEEE ONE Rights and Permissions ;... 7. Performance analysis of battery power management schemes in w Prabhu, B.J.; Chockalingam, A.; Sharma, V.; Wireless Communications and Networking Conference, 2002. WCNC2002. 2002 IEEE Volume 2, 17-21 March 2002 Page(s):825 - 831 vol.2 Digital Object Identifier 10.1109/WCNC.2002.993375 AbstractPlus | Full Text: PDF(439 KB) | ISSE CNF Rights and Permissions Power aware network interface management for streaming multime Bertozzi, D.; Benini, L.; Ricco, B.; Wireless Communications and Networking Conference, 2002, WCNC2002, 2002 IEEE Volume 2, 17-21 March 2002 Page(s):926 - 930 vol.2 Digital Object Identifier 10.1109/WCNC.2002.993395 AbstractPlus | Full Text: PDF(233 KB) ISSE ONE Rights and Permissions End-to-end power-optimized video communication over wireless c Zhu Ji; Qian Zhang; Wenwu Zhu; Ya-Qin Zhang; Multimedia Signal Processing, 2001 IEEE Fourth Workshop on 3-5 Oct. 2001 Page(s):447 - 452 Digital Object Identifier 10.1109/MMSP.2001.962774

AbstractPlus | Full Text: PDF(433 KB) IEEE CNF

Rights and Permissions

10. Joint power control and source-channel coding for video commun networks

Zhu Ji; Qian Zhang; Wenwu Zhu; Jianhua Lu; Ya-Qin Zhang; Vehicular Technology Conference, 2001. VTC 2001 Fall. IEEE VTS 54th Volume 3, 7-11 Oct. 2001 Page(s):1658 - 1662 vol.3 Digital Object Identifier 10.1109/VTC.2001.956481

AbstractPlus | Full Text: PDF(416 KB) RESE CNF

Rights and Permissions

11. A distributed power management policy for wireless ad hoc netwo

Chiasserini, C.F.; Rao, R.R.;

Wireless Communications and Networking Conference, 2000. WCNC. 2000 IEEE

Volume 3, 23-28 Sept. 2000 Page(s):1209 - 1213 vol.3 Digital Object Identifier 10.1109/WCNC.2000.904803

AbstractPlus | Full Text: PDF(384 KB) SEEE CNF

Rights and Permissions

12. A novel load-sharing algorithm for energy efficient MAC protocol c WLAN

Dhaou, I.B.;

-

Vehicular Technology Conference, 1999, VTC 1999 - Fall, IEEE VTS 50th

Volume 2, 19-22 Sept. 1999 Page(s):1238 - 1242 vol.2

Rights and Permissions

13. Segmentation strategies for low power implementation of digital fill

Arslan, T.; Erdogan, A.T.;

Signals, Systems, and Computers, 1999. Conference Record of the Thirty-Third Asilomar Confere

Volume 1, 24-27 Oct. 1999 Page(s):359 - 363 vol.1 Digital Object Identifier 10.1109/ACSSC.1999.832352

AbstractPlus | Full Text: PDF(352 KB) REES CNS

Rights and Permissions

14. The design and performance evaluation of high-speed packet data CDMA based IMT2000

Sungwon Lee; Young-Jae Song; Dong-Ho Cho; Hyunsuk Lee; So-Dong Park; Youngky Kim;

Global Telecommunications Conference, 1999, GLOBECOM '99

Volume 5, 1999 Page(s):2694 - 2698 vol.5

Digital Object Identifier 10.1109/GLOCOM.1999.831788

AbstractPlus | Full Text: PDF(404 KB) | SEEE CRE

Rights and Permissions

15. On the fixed-point error analysis and VLSI architecture for FS1016

An-Nan Suen; Jhing-Fa Wang; Horng-Jei Chang;

Circuits and Systems, 1997, ISCAS '97, Proceedings of 1997 IEEE International Symposium on

Volume 3, 9-12 June 1997 Page(s):2052 - 2055 vol.3

Digital Object Identifier 10.1109/ISCAS.1997.621559

AbstractPlus | Full Text: PDF(316 KB) HEEE ONF

Rights and Permissions

Help Contac

© Сору

